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### Evaluation of the potential benefit of computer-aided diagnosis (CAD) for lung cancer screenings

...  
T Matsumoto, K Doi, A Kano, H Nakamura, T ... - Nippon Igaku Hoshasen Gakkai Zasshi, 1993 -  
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[Evaluation of the potential benefit of computer-aided diagnosis (CAD) for lung  
cancer ... The specificity of CAD was superior to that of double reading. ...

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### An "intelligent" workstation for computer-aided diagnosis,"

... , H Jia, K Abe, X Chen, A Kano, S Katsuragawa, FF ... - Radiographics, 1993 - radiographics.rsna.org

... Computer-aided diagnosis (CAD) involves a computerized analysis of radiographs  
that is used as a "second opinion" by the radiologist. ...

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### Coronary artery disease risk in Chinese type 2 diabetics: is there a role for paroxonase 1 gene (Q

... , L Hou, F Mengbai, R Zhiyin, Z Zhiming, K Kano - Eur J Endocrinol, 2001 - eje-online.org

... OBJECTIVE: Heredity plays an important role in the predisposition to atherosclerotic  
coronary artery disease (CAD), and its thrombotic complications. ...

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### A study on computer-aided diagnosis based on temporal subtraction of sequential chest radiographs ( ...

A Kano - Medical Physics, 2001 - link.aip.org

... accuracy of chest radiographs, the chest temporal subtraction technique promises  
to become an important element of computer-aided diagnosis (CAD) systems. ...

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### Correction and wiring check-system for master-slice LSI

... , T Sugiyama, K Igarashi, H Kano, D Center, H Ltd - in this issue - portal.acm.org

... L TEST PATTERN GENERATION Figure 2. CAD Symm for masterslice LSI 337 Page 3. ... AUTOMATIC  
DESIGN MANUAL DESIGN Figure 3. Wiring design using CAD system 338 Page 4. ...

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### Spectral characteristics of a short-pulse red-green-blue dye mixture laser

Y Saito, N Nakai, A Nomura, T Kano - Appl. Opt, 1992 - ao.osa.org

...  $nD(qDCNC + qDDND + qDxNx)$ , (2)  $ID = IAD/(-AC + CAD + (AX)$ , (2a) ...  $nx(qXcNc +$   
 $qXDND + qxxNx)$ , (3)  $I = IOAC/((CAC + CAD + (TAX)$ , (3a) ...

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### Potential usefulness of computerized nodule detection in screening programs for lung cancer

... H Yoshimura, M Giger, K Doi, A Kano, H MacMahon, M ... - Investigat. Radiol, 1992 - ncbi.nlm.nih.gov

... nodule locations and subsequently to reduce the number of false-negative diagnoses,  
the authors are developing a computer-aided diagnostic (CAD) scheme for the ...

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### Computer-aided diagnosis in chest radiography, preliminary experience

... K Doi, H MacMahon, M Giger, H Jia, X Chen, A Kano ... - Investigat. Radiol, 1993 - ncbi.nlm.nih.gov

... Computer-aided diagnosis (CAD) schemes for chest radiography are being developed

with which to alert radiologists to possible lesions, and thus potentially ...

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### An Interactive Simulation System for structured logic design—ISS

... , H Yasuura, Y Ooi, Y Ono, H Kano, S Kimura, S ... - Proceedings of the nineteenth design automation conference, 1982 - [portal.acm.org](http://portal.acm.org)

... ISS is an integrated interactive CAD system for logic design, and is configured "module oriented" to support structured logic design. ...

[Web Search - portal.acm.org](#)

### Reflex Head Mounted Display: Head Mounted Display for Virtual Reality with Time Lag Compensation

K Hiroyuki, K KITABAYASH, R KIJIMA - [vsl.gifu-u.ac.jp](http://vsl.gifu-u.ac.jp)

... It is good for miniaturize and accumulation. The circuit board is designed by the CAD software, which can check the wiring easily. ...

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### A new approach to synthesizing free motions of robotic manipulators based on a concept of unit ...

K Takayama, H Kano - IEEE Transactions on Systems, Man, and Cybernetics, 1995 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

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### Enhancement of Cell Killing by Induction of Apoptosis after Treatment with Mild Hyperthermia at 42 C ...

... , T Saito, H Matsumoto, HJ Park, CW Song, E Kano, ... - Radiation Research - [bioone.org](http://bioone.org)

... apoptosis has not yet been identified, although Ca<sup>2+</sup> /Mg<sup>2+</sup> -dependent endonuclease

(31) , DNase I (33) , caspase-activated deoxyribonuclease (CAD) (34) , and ...

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Relevance scale ☐ ☐ ☐ ☐ ☐**1 An Interactive Simulation System for structured logic design—ISS**


Takeshi Sakai, Yoshiyuki Tsuchida, Hiroto Yasuura, Yasushi Ooi, Yoshitsugu Ono, Hiroshi Kano, Shinji Kimura, Shuzo Yajima

January 1982 **Proceedings of the 19th conference on Design automation**Full text available:  [pdf\(688.42 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

An Interactive Simulation System (ISS) is presented. ISS is an integrated interactive CAD system for logic design, and is configured "module oriented" to support structured logic design. An Interactive Simulator (IS) is used for design verification. A designer can control simulation steps interactively in IS, and he can find design errors early using a good interactive interface. A Structured Hardware Design Language (SHDL) is used to describe logic designs.

**2 Correction and wiring check-system for master-slice LSI**

Yasuhiro Ikemoto, Toshiki Sugiyama, Kenichi Igarashi, Hiroshi Kano

June 1976 **Proceedings of the 13th conference on Design automation**Full text available:  [pdf\(471.56 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A Computer Aided Design (CAD) system for bipolar logic LSI based on master-slice method, has been developed. During every phase of designing LSI, various errors are prone to occur. These errors are mostly detected after having actually manufacturing the LSI. The main purpose of this CAD system is as follows: 1. Error-free design. 2. Lower design cost. 3. Shorter design cycles. This paper mainly describes two systems, one for ...

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